			·		ATTY DOCKET NO. ML-0492DI	, ,	RIAL NO. <b>09/9</b> '	73,109	***		
INFORMATION DISCLOSURE CITATION APPLICANT(S)											
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IAN 2 2 2002 S											
EXAMINER	XAMINER DOCUMENT NUMBER			NAME		CLASS	SUBCLASS	FILING DATE  IF APPROPRIATE			
NITIAL 1	-	4,208,101	06/17/80	Trapp	Trapp et al.		175 ML				
70			06/21/88	Rada			382		1		
JK		4,752,347		Picard			201.3		_		
OR.	3	4,965,441	10/23/90			250	458.1		$\dashv$		
JR_	4	5,034,613	07/23/91	Denk e		250	227.20		$\dashv$		
$\mathfrak{M}$	5	5,120,953	06/09/92	Harris	Harris		<del> </del>		_		
76	6	5,122,653	06/16/92	Ohki		250	216				
<u> 3R</u>	7	5,503,741	04/02/96	Clark	<u> </u>	210	232		_		
	8	5,532,874	07/02/96	Stein	Stein		394				
10	9	5,719,700	02/17/98	Corcuff et al.		359	368				
<u> </u>	10	5,788,639	08/04/98	Zavisl	an et al.	600	476	<u></u>			
JIR	11	5,836,877	11/17/98	Zavisl	an	600	407				
71/	<del></del>		FOR	EIGN PAT	TENT DOCUMENTS	-		<del></del>	_		
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES NO	-		
nl	12	WO 96/21938 07/18/96		PCT							
31	13	1,472,294	Feb. 1969	Germany		359	665				
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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Gross, Kenneth G. et al., Mohs Surgery, Fundamentals and Techniques, 1999, pg. 94.											
20	Schmitt, Joseph M et al., Optical Characterization of Dense Tissues Using Low-coherence Interferometry, 1993, SPIE Vol. 1889, pgs. 197-211.										
EXAMINER \ (1)   \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \											
*EYANIN	JEB. K	ifial if reference considered, whether	er or not citation is	in conform	nance with MPEP 609; Draw line			ormance and not			
consider	*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										

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INFORMATION DISCLOSURE CITATION APPLICANT(S)											
JAN 2 2 2002				Greenwald et al.  FILING DATE  10/09/01		G	GROUP 2972				
JAN 2 10/07/01 28/2											
TRADE DATE											
INITIAL			<u> </u>		NAME	CLASS		IF APPROPR	RIATE		
JK	16	5,870,223	02/09/99	Tomim	atsu	359	392				
JK	17	5,880,880	03/09/99	Anderson et al.		359	385				
38	18	5,995,283	11/30/99	Anderson et al.		359	385				
JR.	19	5,311,358	05/10/94	Pederson et al.		359	510				
SR	20	3,648,587	03/14/72	Stevens		359	794				
JR	21	3,202,049	08/24/65	Bond		359	665				
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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
Rajadhyaksha, M. et al., Confocal Laser Microscope Images Tissue In Vivo, Laser Focus World Feb. 1997, pgs. 119-127.											
Rajadhyaksha, M. et al., In Vivo Confocal Scanning Laser Microscopy of Human Skin: Melanin Provides Strong Contrast.											
Rajadhyaksha, M. et al., In Vivo Confocal Scanning Laser Microscopy of Human Skin: Melanin Provides Strong Contrast, The Journal of Investigative Dermatology, June 1995, Vol. 104, No. 6, pgs. 946-952.											
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Form PTO-A820 (also form PTO-1449)

				Docket Number (Optional) ML-0492DI	Applic	ation Number 09/9 <b>73,1</b> 09	
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			JAN 2 2 2002 B	Filing Date October 9, 2001	Group	Art Unit 2872	
*EXAMINER		OTHER DOCUME	TES (Including Author, Tite	le, Date, Pertinent Pages, Etc.)	}		
INITIAL A		Brochure, Looking Thro Technologies, Inc.	ough the Window of Life,	Lucid VivaScope, The Confoca	l Scanning L	aser Microscope, Lucid	
20	24					•	
		Smith, W., Modern Opt pgs. 96-99, 1990.	ical Engineering, The Des	ign of Optical Systems, McGra	aw-Hill, Inc.	Second Edition, Chapter 4,	
45	25	pgs. 90-99, 1990.					
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